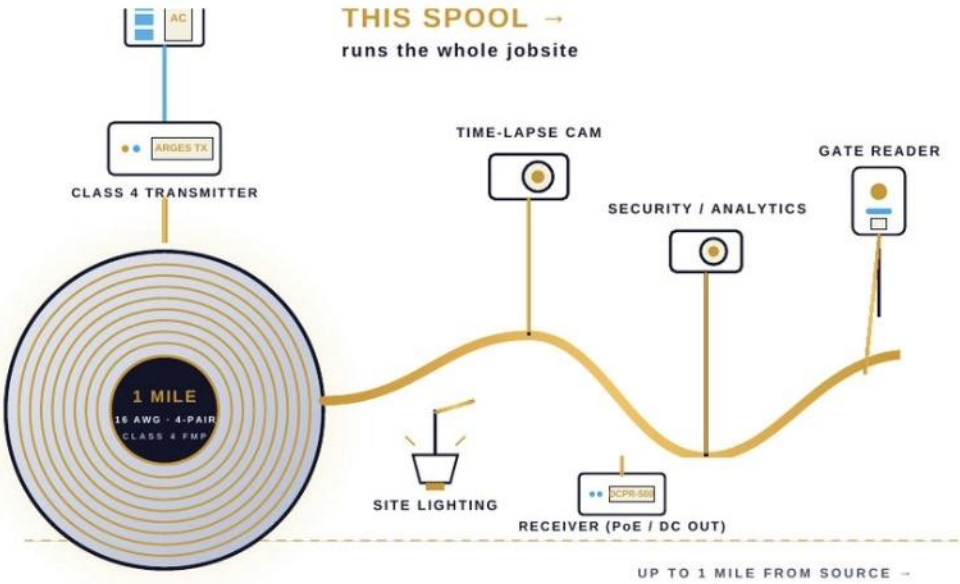


SAME SPOOL. NEW JOBSITE.

ONE SPOOL. ONE MILE. EVERY CAMERA ON.

Skip the extension cords and battery swaps. A single Class 4 **16 AWG · 4-pair** run — up to a mile from the source — powers construction cameras, gate readers, lighting, and edge devices across the entire site. Actively monitored. Fault-managed. Relocatable as the job grows.



1 MILE

SINGLE SPOOL RUN

Reach the far corners of the site

16 AWG · 4-PR

CLASS 4 CONDUCTOR

Listed cable · monitored circuit

NEC ART. 726

FAULT-MANAGED POWER

2023 · retained in 2026 NEC

0 TEMP DROPS

PER CAMERA ADDED

Extend the pathway, not the panel

RUN THE POWER PATHWAY SCREEN WHEN YOU SEE ≥ 2 OF THESE

Distance from temp AC · Density of cameras & edge devices · Shaded / low-sun or indoor locations · Expanding site footprint · Monitored circuits with fault isolation · Repeated endpoints along one pathway

DIGITAL ELECTRICITY® ON THE JOBSITE

Live demo at Booth 504. Ask us to trace the mile — jobsite edition.

Digital Electricity® · Powered by DCPacket

BICSI BEYOND 2026 · MANDALAY BAY, LAS VEGAS · AUG 30 – SEP 2 · BOOTH 504



LAS VEGAS

